

**AMENDMENTS TO THE SPECIFICATION**

On page 5, amend the section beginning with “R<sub>8</sub> represents” (line 16) as follows:

R<sub>8</sub> represents substituted or unsubstituted alkyl, alkenyl, alkynyl, alkoxy, aryl, heteroaryl, cyclo-alkyl, heterocyclyl, or amine;

J represents C(=O), C(=S), or SO<sub>2</sub>;

K represents OR', NR''(R'')<sub>2</sub>, or N(R')SO<sub>2</sub>R'';

M, independently for each occurrence, represents a substituted or unsubstituted methylene group (including C(=S) and C(=O)), NR'', O, S, S(O), or S(O<sub>2</sub>);

On page 8, amend the section beginning with “R<sub>8</sub> represents” (line 21) as follows:

R<sub>8</sub> represents substituted or unsubstituted alkyl, alkenyl, alkynyl, alkoxy, aryl, heteroaryl, cyclo-alkyl, heterocyclyl, or amine;

J represents C(=O), C(=S), or SO<sub>2</sub>;

K represents OR', NR''(R'')<sub>2</sub>, or N(R')SO<sub>2</sub>R'';

M, independently for each occurrence, represents a substituted or unsubstituted methylene group (including C(=O), C(=S)), NR'', O, S, S(O), S(O<sub>2</sub>), or CH<sub>2</sub>;

On page 10, amend the section beginning with “R<sub>8</sub> represents” (line 13) as follows:

R<sub>8</sub> represents substituted or unsubstituted alkyl, alkenyl, alkynyl, alkoxy, aryl, heteroaryl, cyclo-alkyl, heterocyclyl, or amine;

J represents C(=O), C(=S), or SO<sub>2</sub>;

K represents OR', NR''(R'')<sub>2</sub>, or N(R')SO<sub>2</sub>R'';

M, independently for each occurrence, represents a substituted or unsubstituted methylene group (including C(=S) and C(=O)), NR'', O, S, S(O), or S(O<sub>2</sub>);

On page 11, amend the section beginning with “R<sub>8</sub> represents” (line 8) as follows:

R<sub>8</sub> represents substituted or unsubstituted alkyl, alkenyl, alkynyl, alkoxy, aryl, heteroaryl, cyclo-alkyl, heterocyclyl, or amine;

J represents C(=O), C(=S), or SO<sub>2</sub>;

K represents OR', NR''(R'')<sub>2</sub>, or N(R')SO<sub>2</sub>R'';

M, independently for each occurrence, represents a substituted or unsubstituted methylene group (including C(=S) and C(=O)), NR'', O, S, S(O), or S(O<sub>2</sub>);

On page 12, amend the section beginning on the first line as follows:

K represents OR', NR''(R'')<sub>2</sub>, or N(R')SO<sub>2</sub>R'';

M, independently for each occurrence, represents a substituted or unsubstituted methylene group (including C(=S) and C(=O)), NR'', O, S, S(O), or S(O<sub>2</sub>);

n represents an integer from 1-4 when present in B, from 0-6 when present in R<sub>5</sub> and from 1-3 when present in R<sub>6</sub>; and

Q represents a substituted or unsubstituted: nitrogen-containing heteroaryl ring, secondary amino substituent, tertiary amino substituent, or nitrogen-containing heterocycle.

On page 25, amend the section beginning with "R<sub>8</sub> represents" (line 16) as follows:

R<sub>8</sub> represents substituted or unsubstituted alkyl, alkenyl, alkynyl, alkoxy, aryl, heteroaryl, cyclo-alkyl, heterocyclyl, or amine;

J represents C(=O), C(=S), or SO<sub>2</sub>;

K represents OR', NR''(R'')<sub>2</sub>, or N(R')SO<sub>2</sub>R'';

M, independently for each occurrence, represents a substituted or unsubstituted methylene group (e.g., substituted with lower alkyl, oxo, hydroxyl, etc.), NR'', O, S, S(O), or S(O<sub>2</sub>), preferably NR'' or CH<sub>2</sub>, or, when attached to W or Q, CH<sub>2</sub>, S(O<sub>2</sub>), C(=S), or C(=O);